Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: November 30, 2000

•	WELL	. COMP	LETION OF	RECO	TION REF	N REPORT AND LOOV 2003					5. Lease Serial No. NM-03471				
1a. Type of Well Oil Well X Gas Well Dry Other									1	6. If Indian, Allotee or Tribe Name					
b. Type of Completion: X New Well Work Over Deepen Plug Back Diff. Resvr,. Other									svr,.	7. Unit or CA Agreement Name and No. San Juan 29-6 Unit					
2. Name of Operator Phillips Petroleum Company								Q1207 300				8. Lease Name and Well No. SJ 29-6 Unit #105R			
3. Address 3a. Phon									none No. (include area code)				9. API Well No.		
5525 Highway 64, NBU 3004, Farmington, NM 87401								505-599-3454				30-039-26467			
 Location of Well (Report location clearly and in accordance with a At surface Unit M, 660' FSL & 860' FWL 							h Federal requirements)*				L	10. Field and Pool, or Exploratory Basin Dakota			
At top prod. interval reported below Same as abo							ove				I	11. Sec., T., R., M., or Block and Survey Section 28, T29N, R6W			
At total depth Same as above										- 1	2. County (or Parish			
14. Date 5	Spudded	15. Dat	e T.D. Reach		ate Completed				1	17. Elevations (DF, RKB, RT, GL)*					
8	3/31/00		9/7/00				D & A X Ready to Prod. 9/26/00							6382'	
18. Total	•			92' 19. Plug Back T.D.: MJ							20. Depth Bridge Plug Set: MD n/a				
21. Type	TVD 7692' TVD 7678' 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored:								cored?	X No [_	n/a Submit analysis)			
•••				,			I .	Was DST run X No Yes (Submit report			_				
GR/CCL			ut all atmin as a	at in suall		<u></u>			Di	rection	al Survey?	1 💢	10	Yes (Submit	
Hole Size	g and Liner Record (Report all strings set in well) Size/Grade Wt. (#ft.) Top (MD) Bottom (MD) Stage Ceme					No.of Sks. & Slurry Vol.				Cement	Top*	Amount Pulled			
12-1/4"	9-5/8"	32.3#	0	320	0.	Depth		Type of Cement 220 SX			BBL) 5.20	0		10 bbls	
8-3/4"	7"	20#	0	365					500sx;T-50		3.46			10 bbls	
6-1/4"	4-1/2"	11.6#	0	769		4887		1st-205 sx			70				
				1			2nd-135		35sx	4	1.66	317	ŋ ,		
. — — —				`		· .		<u> </u>	•	L	<u> :</u>			· .	
24. Tubin			· · · · · · · · · · · · · · · · · · ·	· ·	· T			1		. 1		1 5 15			
2-3/8"			cker Depth (MI n/a	<u>)</u>	Size D		Depth Set (MD) Pac		Depth (MD)		Size	Depth Se	(MD)	Packer Depth (MD)	
	cing Intervals		117 Q		26 Perforation Record				-,	L					
	Formation		Top Bottom			Peri	Size			No. Holes		Perf. Status			
A) Basin Dakota		ta				7600'		- 7677'		.32"	'	39		5.0	
B)														,i. \$	
C)												-			
D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc.													1		
27. Acid,		ment, Cen	nent Squeeze,	Etc.	_			4 4 4	T6	Matagia				3	
76	7600' - 7677' 1500 gal 7-1/2% HCL & ball														
	00' - 7677' 00' - 7677'								6 gal	slic	kwater	· w/50_4	40# 20)/40 TLC sand	
70	00 7077		23,400	gui 3	TICKNO	bei puu	, 0110	7 7 7,20	941	3110	, Kill d C C I		10// 20	7 10 120 02114	
28. Produc	tion - Interval A	<u> </u>													
Date First Test Procluced Date 10/19/00 10/19/0		Hours Tested 24	Test Production	Oil Gas BBL MCF 2.1mm		Water BBL 50 bpd	Oil Grav	ity	Gas Pro Gravity		Production	oduction Method flowing			
Choke Tbg. Size Press.		Csg. Press.	24 Oil Gas Hr. BBL MCF		Water BBL	Gas: Oil Ratio		Well Status				OR RECORD			
										7 2000					
Date First	Test	Hours	Tost	Oil	Gas	Water	Oil		Gas		Production	on Method	¥ Ų ,	7-2000	
Produced	Date	Tested	Production	BBL	MCF	BBL	Grav		Gravity			FARMIN	STON F	D OFFICE	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water- BBL	Gas: Ratio		Well Status			BY		4	

28b. Produ	ction - In	iterval C			·							
Date First Produced	Test Ho Cate Te			Cil EBL			Oil Gravity	Gas Gravity	Production Method			
Choke Size	Tbg. Csg. Press. Flwg.		3. 24 Hr.	Cil BBL	Gas MCF	Water BBL	Gas; Oil Ratio	Well Status				
28c. Producti	ion-Interva	al D		<u> </u>				<u></u>				
Date First Test Produced Date		Hour Teste		Cil BBL			Oil Gravity	Gas Gravity	Production Method			
Choke Size	Tog. Csg. Press. Press.		24 Hr.	Cil BBL			Gas: Oil Ratio	Well Status				
29. Disposi	tion of G	as (Sold, us	ed for fuel, vented	l, etc.)		flowin	ng to sales					
30. Summa:	ry of Por	ous Zones (Include Aquifers	٠.			19 00 30103	10. 5	·			
Show all	importan	nt zones of epth interv	porosity and co	ntents the	ereof: Co , time too	red interv ol open,	als and all drill-s flowing and shu	tam	tion (Log) Markers			
Formation		Тор	Bottom		Descripti	ions. Cont	tents etc		Name Top			
Naciemer	nto.	1379		Descriptions, Contents, etc.					Name	Meas. Depth		
Ojo Alamo		2389	2549	San	dstone			,				
Kirtland		2549	2904		le & sa	ndstone	9					
Fruitland		2904	3224	1			sandstone					
Pictured Clf		3224	3544	ł	ine San		ourius coric					
Lewis Shale		3544	4984		dstone/							
Cliffhouse		4984	5079		dstone/							
Menefee		5079	5394	Sand	dstone/	shale						
Pt. Lookout		5394	5709	Sand	dstone/	shale						
Mancos Sh Gallup Ss		5709	6644	Sha	-							
Greenhorn Ls		6644 7384	7384 7439	1	dstone/ estone/:							
Graneros Sh		7439	7579		istone/							
Dakota Ss		7579	TD		istone/							
				· .		•	John Birche	r (contrac	t geologist)	. ,		
32. Addition	nal remar	ks (include	plugging procedu					. (001101 40				
This stimu This	will ulate well v	be a D the Mesa will be	OK/MV DHC waverde inte	<i>l</i> ell. rvals. ler 113	Test 363. On	the M' ce comm	V and then	return & D/ will use th	O CIPBs and comm	BP & perforate & ingle produciton. hod for 12 months		
33. Circle er												
			s (1 full set req'd) g and cement veri		2. Geologie 6. Core		3. DST Repor	t 4. Direction	al Survey			
34. I hereby	certify th	nat the foreg	oing and attached	1 ir forma	ition is con	nplete and	l correct as determ	nined from all ava	ilable records (see attached	d instructions)*		
Name (ple	ease prin ()	Patsy (Clugsto	on		Ti	itle <u>Sr. Rec</u>	<u>gulatory/Proratio</u>	n Clerk		
Signature		Ja	tsy (lug	m		D	ate10/20	0/00			
					. <u>. </u>							
itle 18 II S C	2 Section	n 1001 and	Tide 42 U.S.C. G		3121							

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.